

## **IN THE CLAIMS:**

**Please amend the claims as follows:**

1. (Currently Amended) A workpiece seat for the machining of bar-shaped  
2 workpieces by milling and turning operations, said workpiece seat comprising:  
an elongated housing;  
4 a spindle rotatably supported in the housing, said spindle having a working end;  
an electric direct drive for the spindle, said drive comprising a rotor fixed on the spindle  
6 and a stator fixed in the housing;  
a clamping means provided at the working end of the spindle, said clamping means being  
8 shaped and configured for fixing a bar-shaped workpiece in the spindle;  
a connection unit provided at a rear part of the housing for energy supply; and  
10 a fixing means for fixing the spindle in the housing by contacting the working end of the  
spindle, said fixing means being formed as a compact part and is arranged on the working end of  
12 the spindle before the front-side spindle bearing arrangement, the fixing means further  
comprising an annular elongated pressure chamber formed in the housing part, into which at  
14 least one pressure-oil channel terminates and which is limited in a radial inward direction by a  
deformable radial inner wall.

2. (Original) The workpiece seat according to claim 1, further comprising a  
2 front-side spindle bearing arrangement.

3. (Cancelled)

4. (Currently Amended) The workpiece seat according to ~~claim 3~~ claim 1, wherein  
2 the fixing means comprises at least one fixing element at least partially surrounding the spindle,  
which directly acts on the peripheral surface of the spindle.

5. (Original) The workpiece seat according to claim 4, wherein the fixing  
2 element is arranged in a housing part such that it can be moved or deformed by a driving force.

6. (Cancelled)

7. (Original) The workpiece seat according to claim 4, wherein the fixing means  
2 further comprises an annular elongated pressure chamber formed in the housing part, into which  
at least one pressure-oil channel terminates and which is limited in a radial inward direction by a  
4 deformable radial inner wall.

8. (Original) The workpiece seat according to claim 5, wherein the fixing means  
2 further comprises an annular elongated pressure chamber formed in the housing part, into which  
at least one pressure-oil channel terminates and which is limited in a radial inward direction by a  
4 deformable radial inner wall.

9. (Currently Amended) The workpiece seat according to ~~claim 6~~ claim 1, wherein  
2 the radial inner wall of the pressure chamber is a constituent of the housing part.

10. (Currently Amended) The workpiece seat according to ~~claim 6~~ claim 1, wherein

2 the radial inner wall of the pressure chamber is a resilient sleeve.